1995/2000

Later's Weevil & Earwig Bait

With Sodium Fluosilicate. For Control of Cutworms, Earwigs and Strawberry Root Weevils under Rhododendrons, Azaleas and around flowers.

Weevil Damage

DOMESTIC

READ THE LABEL BEFORE USING.

REG. NO. 06954 P.C.P. ACT

GUARANTEE: Sodium Fluosilicate 5%

CAUTION POISON

Notification Change

Later Chemicals Ltd. 12080 Horseshoe Way Richmond, B.C. V7A 4V5 Nu-Gro IP INc 10 Craig Street Brantford, ON N3R 7J1

400 g

Later's Weevil & Earwig Bait

FOR USE UNDER RHODODENDRONS, AZALEAS AND AROUND FLOWERS

DIRECTIONS FOR USE:

Do not use Later's Weevil & Earwig Bait if rain is predicted. Do not water or irrigate for at least two days after application. If a heavy rain occurs within 24 hours of use, a second application may be necessary.

CUTWORMS: Treat the area immediately after the appearance of cutworms or cutworm damage. Scatter Later's Weevil & Earwig Bait on the ground around the plants. Cutworms will contact the bait when they emerge from the ground at night and when they go back into the soil in the morning.

EARWIGS: Scatter Later's Weevil & Earwig Bait all over your field or garden, paying special attention to places preferred by earwigs such as rows, wood piles, compost heaps, bases of trees and other damp and dark hiding places.

Strawberries: To control STRAWBERRY ROOT WEEVIL, AND BLACK VINE WEEVIL; this product is especially advantageous at times when certain dusts and sprays cannot be used. Consult your local agriculturist for the proper time for application. Place a

continuous ban around the entire field to prevent reinfestation. Scatter a small amount into the crown of each plant and on the ground around the plants. Use 500 g per 100 m2.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN, Dogs, etc. Avoid skin contact. Wash hands after use. Do not store near food or feed. Protect pets and domestic animals from treated areas.

FIRST AID: If swallowed, induce vomiting by administering an emetic such as mustard and water. Immediately following, give milk of magnesia, lime water, soda ash, or hydrated lime in water. Call a doctor immediately in the case of an accident.

TOXICOLOGICAL INFORMATION: Alkalinity decomposes the poison. Symptoms of poisoning: nausea and vomiting, abdominal distress, diarrhea, tremors, convulsions, etc.

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

+))